



Substitute for form 1449/PTO						999,139 350.	10014 01	e required to respond to a collection of information unless it contains a valid OMB control number. Complete if Known			
								Application Number			
INFORMATION DISCLOSURE								Filing Date			
STATEMENT BY APPLICANT (Use as many sheets as necessary)						LICA	NT	First Named Inventor	Bobkov, Mihail N.		
								Art Unit			
						iary)		Examiner Name			
Sheet	2	2 of 2		Attorney Docket Number	9r 3245-PAT						
					<u>—</u>						
						NON	PATI	ENT LITERATURE DOC	UMENTS		
Examin Initials*		Cite No.¹	inclu the it	ide na tem (b	me (of the aut , magazir	thor (ir ne, jou	CAPITAL LETTERS), title	of the article (when appropriate), title of aloo, etc.), date, page(s), volume-issue	T ²	
D>	Y	/	G.I. Com	Tuzo	v, " ica	'Addres	ss C		cation systems", Radio &		
1											
								,			

Examiner		Date	
		Date	212010-8
Signature	40	Considered	97(100)01

"EXAMINER: Initial if reference conclidered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to piece a check mark here if English tanguage Translation is attached. This collection of information is required by 37 CFR 1.88. The information is required to obtain or retain a benefit by the public which is to fite (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will very depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: